Applicants: Kim Reniska

Title: Method and Apparatus for Correcting the Depth
Index for Well-Log Data Using Pressure Measurements
Filing Date: December 31, 2003, Serial No.: Unknown
Sheet 1 of 7

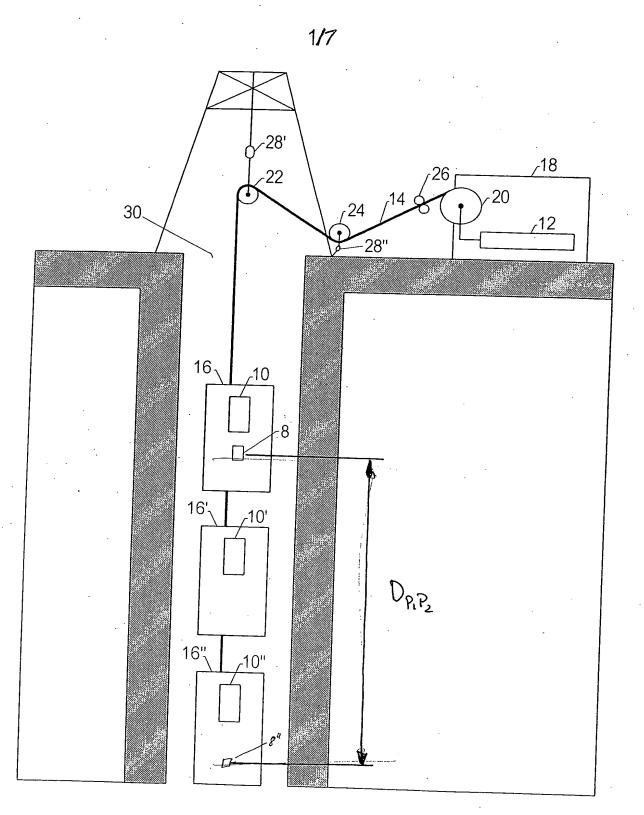


FIG. 1

Applicants: Kim Reniska

Title: Method and Apparatus for Correcting the Depth Index for Well-Log Data Using Pressure Measurements Filing Date: December 31,2003, Serial No.: Unknown Sheet 2 of 7

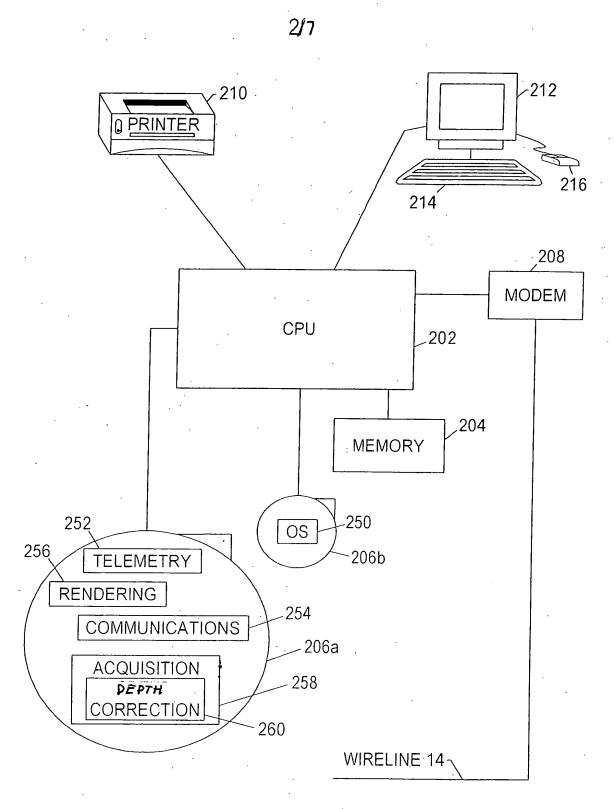
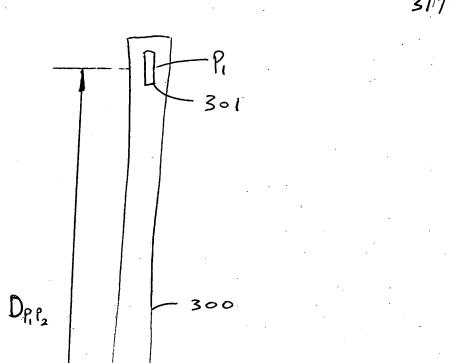


FIG. 2

Applicants: Kim Reniska
Title: Method and Apparatus for Correcting the Depth
Index for Well-Log Data Using Pressure Measurements
Filing Date: December 31, 2003, Serial No.: Unknown
Sheet 3 of 7
Contact: Customer No. 23718



INDEX POINT

Applicants: Kim Reniska
Title: Method and Apparatus for Correcting the Depth Index for Well-Log Data Using Pressure Measurements Filing Date: December 31, 2003, Serial No.: Unknown Sheet 4 of 7

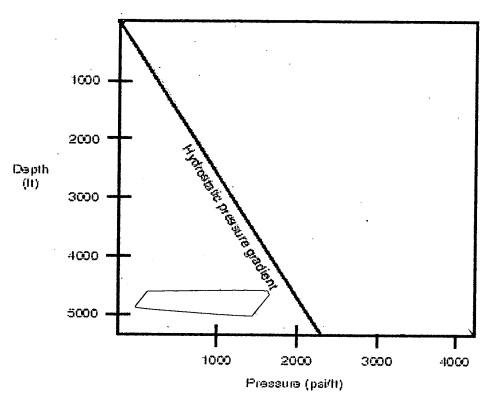
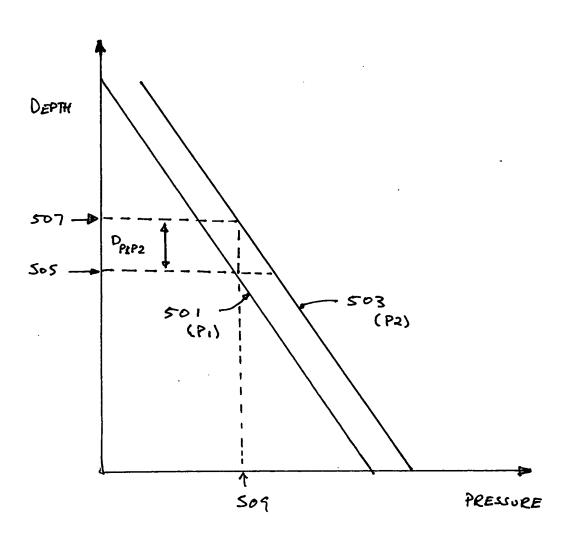


FIGURE 4

Applicants: Kim Reniska
Title: Method and Apparatus for Correcting the Depth
Index for Well-Log Data Using Pressure Measurements
Filing Date: December 31, 2003, Serial No.: Unknown
Sheet 5 of 7
Contact: Customer No. 23718



Flave 5

Applicants: Kim Reniska

Title: Method and Apparatus for Correcting the Depth Index for Well-Log Data Using Pressure Measurements Filing Date: December 31, 2003, Serial No.: Unknown

Sheet <u>6</u> of <u>7</u> Contact: Customer No. 23718

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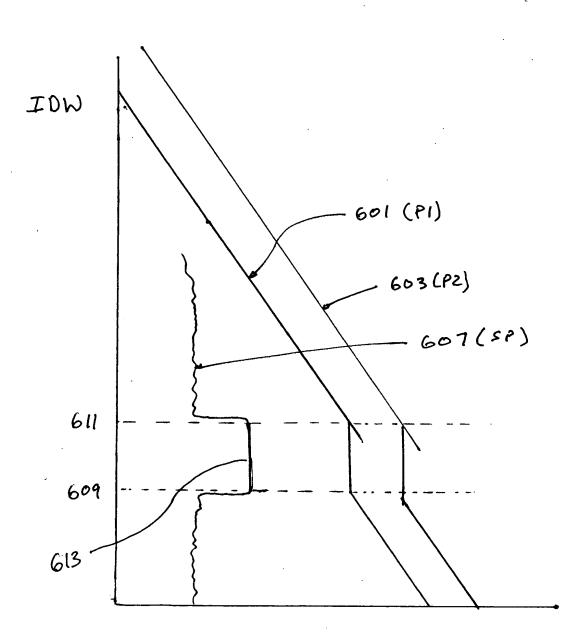


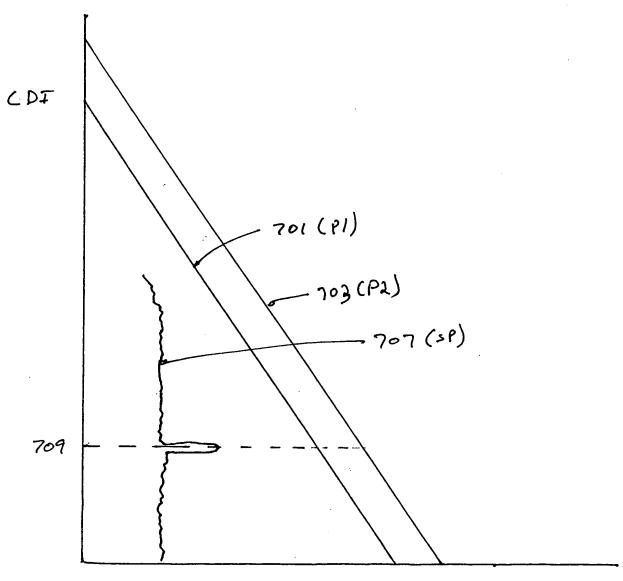
FIGURE 6

Applicants: Kim Reniska

Title: Method and Apparatus for Correcting the Depth Index for Well-Log Data Using Pressure Measurements Filing Date: December 31,2003, Serial No.: Unknown

Sheet  $\mathbf{Z}$  of  $\mathbf{Z}$ 





PRESSURE

FIGURE 7